

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9

~~VNOSHITSKAYA ZATON, V. M.~~

Nurses and Nursing

Report on eight years of work of the scientific and practical conference of health workers. Med. sestra No. 3, 1953.

SO: Monthly List of Russian Accessions, Library of Congress,

June 1953

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9"

DOKSHITSKAYA-ZATON, V.M. (Khar'kov)

Comparing clinical and anatomical diagnosis of primary cancer of
the internal organs. Vrach. delo no.12:1347 D '57. (MIRA 11:2)

1. Terapevticheskoye otdeleniye Pervoy gorodskoy klinicheskoy
bol'nitsy im. V.I.Lenina.
(VISCERA--CANCER)

DOKSHITSKAYA-ZATON, V.M., vrach; ROMANOVA, N.Ya., fel'dsher; VASILENKO,
A.Ya., meditsinskaya sestra; LEVADA, Ye.A., meditsinskaya
sestra; PANCHENKO, O.G., meditsinskaya sestra (Khar'kov)

Advanced training and improvement of the qualifications of
semiprofessional medical personnel. Fel'd.i akush. 25 no.3:
45-47 Mr '60.

(MEDICINE--STUDY AND TEACHING) (MIRA 13:6)

DOKSHITSKIY, A.B.

130-9-20/21

AUTHOR: Dokshitskiy, A.B.

TITLE: Use of Open-Hearth Furnace Waste-Gases for Heating Materials.
(Ispol'zovaniye otkhodyashchikh gazov martenovskoy pechi dlya
prokalki materialov)

PERIODICAL: Metallurg, 1957, Nr 9, p.39 (USSR)

ABSTRACT: This is a brief account of a simple and reliable system,
now installed at all open-hearth furnaces at the authors'
works, for passing at 1000°C a mixture of air and furnace
waste gas through a bunker. A compressed-air ejector is used
to secure adequate flow. The heating of ferrosilicon used
for alloying purposes has proved beneficial. There are 2
figures.

ASSOCIATION: Verkh-Iset'skiy [Sverdlovsk] Metallurgical Works (Verkh-
Iset'skiy Metallurgicheskiy Zavod)

AVAILABLE: Library of Congress.

Card 1/1

KUL'BATSKIY, Aleksey Pavlovich, : DOKSHITSKIY, A.B., inzh., red.; LUCHKO,
Yu. V., red. izd-va, ; ZEF, Ye. M., tekhn. red.

[Rapid repair of electric steel smelting furnaces] Skorostnye
remonty elektrostaleplavil'nykh pechei. Sverdlovsk, Gos. nauchno-
tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1958. 76 p.
(Electric furnaces--Maintenance and repair) (MIRA 11:11)

KHARCHENKO, L.G.; DOKSHITSKAYA-ZATON, V.M.

Effectiveness of treating arteriosclerosis with an iodine
tincture of sour milk or kefir in combination with ascorbic
acid. Vrach. delo no.8:117-118 Ag '61. (MIRA 15:3)

1. Poliklinicheskoye otdeleniye Pervoy khar'kovskoy oblastnoy
bol'nitsy.

(IODINE--THERAPEUTIC USE)
(ASCORBIC ACID--THERAPEUTIC USE)
(ASTERIOSCLEROSIS)

CHERNOY, Zalman Isakovich; DITKOVSKIY, V.M., inzh., retsenzent; DOKSHITSKIY,
A.B., inzh., red.; DUGINA, N.A., tekhn. red.

[Operating the control board of an electric furnace] Upravlenie pul'-
tom elektropechi. Moskva, Mashgiz, 1961. 125 p. (MIRA 14:10)
(Electric furnaces) (Automatic control)

PANFILOV, Mikhail Ivanovich; VECHER, N.A., retsenzent; DOKSHITSKIY, A.B.,
red.; BUR'KOV, M.M., red. izd-va; MATLYUK, R.M., tekhn. red.

[Handbook for the open-hearth furnace operator] Spravochnoe ruko-
vodstvo stalevara martenovskoi pechi. Sverdlovsk, Gos. nauchno-
tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1961. 298 p.
(Open-hearth process) (MIRA 14:11)

DOKSHITSKIY, B.M., arkitektor

Experimental consolidated enterprises of the food industry and
trade in Zelenograd, Gelendzhik and Nizhnekamsk. Prom. stroi. 42
no.8:4-9 '65.
(MIRA 18:9)

1. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-eksperimental'nyy
institut promyshlennyykh zdaniy i sooruzheniy.

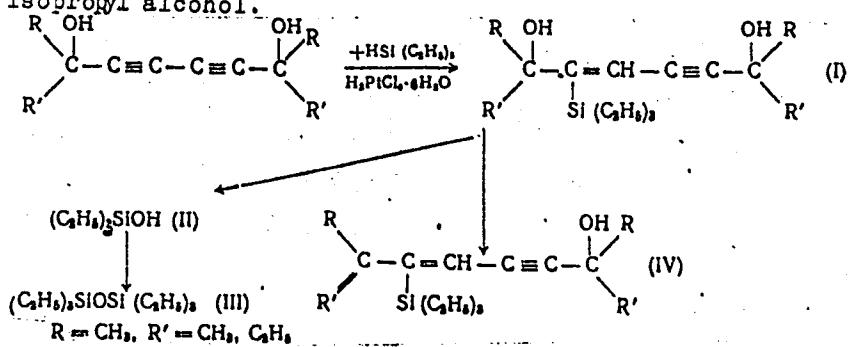
S/020/62/145/004/016/024
B144/B101

AUTHORS: Gverdtsiteli, I. M., and Dokso-pulo, T. P.

TITLE: Effect of triethyl silane on diacetylene glycols in the presence of H_2PtCl_6

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 145, no. 4, 1962, 789 - 792

TEXT: Triethyl silane was made to react with 2,7-dimethyl-3,5-octadiene-diol-2,7 and 3,8-dimethyl-4,6-decadiene-diol-3,8 in the presence of $H_2PtCl_6 \cdot 6H_2O$ in isopropyl alcohol.



Effect of triethyl silane on diacetylene...

S/020/62/145/004/016/024
B144/B101

II forms by β -decomposition of I and yields III; IV is obtained by dehydration with KHSO_4 (yields 19 - 24%). The addition of triethyl silane to one tertiary bond was deduced from the difference between the parameters of these reaction products and those obtained when the same initial substances are brought into reaction with triethyl chlorosilanes in a pyridine medium (addition to the OH-group). The stability of the Si-containing vinyl ethynyl glycols obtained suggests that the β -decomposition as well as the dehydration take place in the presence of H_2PtCl_6 or of its reduction products (PtCl_4 , PtCl_2). The b.p. ($^{\circ}\text{C}/\text{mm Hg}$), n_D^{20} , and d_4^{20} of the obtained compounds are: 2,7-dimethyl-3-triethylsilyl-octen-3-yn-5-ol-?:121/2, 1.4890, 0.9225; 2,7-dimethyl-3-triethylsilyl-octadien-1,3-yn-5-ol-7:114/3, 1.5002, 0.9072; 2,7-dimethyl-3-triethylsilyl-octa-3,7-yne-5:96/3, 1.4976, 0.8799; 1-ethyl-7-methyl-3-triethylsilyl-octen-3-yne-5-diol-5,7:129/2, 1.4920, 0.9251; 3,8-dimethyl-4-triethylsilyl-decadien-2,4-yn-6-ol-8:122/2, 1.4920, 0.9043; 3,8-dimethyl-4-triethylsilyl-decatrien-2,4,8-yne-6:113/4, 1.5100, 0.8822; 2,7-dimethyl-2,7-ditriethylsiloxy-octadiyne-3,5:139/3, 1.4700, 0.8938; 2,7-dimethyl-2-tri-

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Effect of triethyl silane on diacetylene ... S/020/62/145/004/016/024
B144/B101

ethylsiloxy-octadiyn-3,5-ol-7:115/3, 1.4720, 0.9137; 3,8-dimethyl-3,8-
ditriethylsiloxy-decadyn-4,6:153/3, 1.4739, 0.8942; 3,8-dimethyl-3-
triethylsiloxy-decadyn-4,6-ol-8:136/3, 1.4790, 0.9170. There is 1 table.

ASSOCIATION: Tbilisskiy gosudarstvennyy universitet (Tbilisi State
University)

PRESENTED: March 5, 1962, by A. N. Nesmeyanov, Academician

SUBMITTED: February 23, 1962

Card 3/3

L 14269-63

EWP(j)/EPF(c)/EWT(m)/EDS

ASD

PC-4/Pr-4

RM/WH

ACCESSION NR: AP3001509

8/031/63/030/003/0289/0296

AUTHORS: Gverdtsiteli, I. N.; Doksoopo, T. P.

TITLE: Effect of triethylsilane on diacetylene glycols (Delivered by academician
G. B. Tsitsishvili, 15 Oct 62)

SOURCE: AN GruzSSR. Soobshcheniya, v. 30, no. 3, 1963, 289-296

TOPIC TAGS: unsaturated organo-silane, functional group, glycol, vinyl-acetylene
glycol

ABSTRACT: The reaction between triethylsilane and diacetylene glycols was conducted in a flask with a mechanical stirrer and reflex condenser, in the presence of chloroplatinic acid in isopropyl alcohol. The reaction proceeded instantaneously and energetically and was completed within 1-2 hours, then the mixture was fractionated in a vacuum at temperatures ranging from 34-175°C, and the resulting fractions were analyzed. Besides synthesizing several new silica containing vinylacetylene glycols, the authors also studied the effect of methyl, ethyl, propyl, cyclopentyl, and cyclohexyl radicals of diacetylene glycol homologues on the reaction with triethylsilane. It was found that the reaction generally resulted in the attachment of triethylsilane to one of the glycol triple bonds. The presence of

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L 14269-63

ACCESSION NR: AP3001509

the methyl/isopropyl radical made it necessary to heat the mixture for one hour at 100°C, as did the use of triethylchlorosilane. While the presence of cyclohexyl did not noticeably affect the standard reaction with diacetylene glycol, the reaction with the cyclopentyl homologue was able to proceed in the presence of one-half of the catalyst requirement. Orig. art. has: 4 formulas and 1 table.

ASSOCIATION: Tbilisskiy gosudarstvennyy universitet (Tbilisi State University)

SUBMITTED: 15Oct62

DATE ACQ: 14Jun63

ENCL: 00

SUB CODE: CH

NO REF Sov: 006

OTHER: 000

Card 2/2

L 12666-63

EWP(j)/EFF(c)/EWT(m)/BDS ASD Pg-4/Pr-4 RM/WW

ACCESSION NR: AP3002874

S/0020/63/150/005/1043/1046

AUTHOR: Gverdtsiteli, I. M.; Dokso-pulo, T. P.TITLE: Some conversion reactions of silicon-containing vinylacetylene glycols

SOURCE: AN SSSR. Doklady*, v. 150, no. 5, 1963, 1043-1046

TOPIC TAGS: conversion reaction, silicon-containing vinylacetylene glycol, triethylsilane, Speyer catalyst, hydrogenation, catalyst Pd/CaCO sub 3, Raney Ni

ABSTRACT: In a preceding report, the synthesis of silicon-containing vinylacetylene glycol was examined, using triethyl-silane in diacetylene glycols in the presence of Speyer catalyst in isopropyl alcohol. It was of interest to us to explain the influence of the triethylsilyl group on the behavior of the molecule of silicon-containing vinylacetylene glycol in certain chemical reactions, particularly in reaction of hydrogenation, action of triethylsilane and triethyl chlorosilane. Triethylsilane is not joined in the triple bond of silicon-containing vinyl-acetylene glycol in the presence of the Speyer catalyst even during heating of the reaction mixture up to 120C. A study of the hydrogenation reaction in the presence of catalyst Pd/CaCO sub 3 and Raney Ni indicated that exhaustive hydrogenation of silicon-containing vinylacetylene glycol does not occur; only one triple bond was

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L 12666-63

ACCESSION NR: AP3002874

partially hydrogenated (to a double bond) and silicon-containing diene glycol was formed. In the hydrogenated glycol, the presence of combined diene bonds was established by the study of glycol spectra. Orig. art. has: 1 table.

ASSOCIATION: Tbilisskiy gosudarstvenny universitet (Tbilisi State University)

SUBMITTED: 11Feb63 DATE ACQ: 15Jul63

ENCL: 00

SUB CODE: 00

NO REF Sov: 004

OTHER: 000

Card 2/2

GVERDTSITELI, I.M.; DOKSOPULO, T.P.; MENTASHASHVILI, M.M.; ABKHAZAVA, I.I.

Synthesis and study of 5,5-diphenyldibenzosilol and 5,5-diphenyldibenzogermol. Soob. AN Gruz. SSR 40 no.2:333-338 N '65.

1. Institut fizicheskoy i organicheskoy khimii AN GruzSSR. Submitted
March 11, 1965. (MIRA 19:1)

DOKTOR, Jiri, inz.

The role of the Institute of Scientific and Technical Information.
Vestnik vyzk zemedel 9 no.9:447-451 '62.

1. Ustav vedeckotechnickych informaci, Ministerstvo zemedelstvi,
lesniho a vodniho hospodarstvi, Praha.

DOKTOR, Jiri, inz.

The periodical "Studijni informace". Vestnik vyzk zemedel
9 no.11:539-540 '62.

1. Ustav vedeckotechnickych informaci, Ministerstvo zemedelstvi,
lesniho a vodniho hospodarstvi.

DOKTOR, Jiri, inz.

Information on cattle breeding. Vest vyzk zemedel 9 no.12:580 '62.

1. Ustav vedeckotechnickych informaci, Ministerstvo zemedelstvi,
lesniho a vodniho hospodarstvi.

DOKTOR, Jiri, inz.

Activities of the Institute of Scientific and Technological Information of the Ministry of Agriculture, Forestry and Water Resources Management and its cooperation with the research on agriculture. Vest ust zemedel 11 no. 4:154-161 '64.

1. Institute of Sciertific and Technical Information of the Ministry of Agriculture, Forestry and Water Resources Management, Prague.

CZECHOSLOVAKIA

DOKTOR, Jiri, MUDr

Uhliškova Janovice

Prague, Veterinarství, No 2 [Feb]1967, pp 85-86

"Extrauterine pregnancy."

GENIS, Boris Mikhaylovich; DOKTOR, Lema Shimanovich; TERGAN,
Vladimir Semenovich; FREYDBERG, V.Z., nauchnyy red.;
CHI-YUN-SHUY, S.N.[Ch'ih Yung-shui, S.N.], red.;
DORODNOVA, L.A., tekhn. red.

[Operator of circular grinding machines] Shlifovshchik na
krugloshlifoval'nykh stankakh. Moskva, Proftekhizdat, 1963.
268 p. (MIRA 16:7)

(Grinding and polishing)

DOKTOR, Pavel

Approximate solution of the Dirichlet theorem. Cas pro pest mat
89 no.4:390-401 O '64.

1. Center of Numerical Mathematics of the Faculty of Mathematics
and Physics of Charles University, Prague 1, Malostranske namesti
25. Submitted November 14, 1962.

DOKTORCZYK, Henryk

Sanamycin -- observations and critical considerations. Polski
tygod.lek. 15 no.51:1971-1973 19 D '60.

1. Z II Kliniki Chorob Wewnetrznych A.M. we Wrocławiu; kierownik:
prof. dr Antoni Falkiewicz.
(ACTINOMYCIN ther)
(HODGKIN'S DISEASE ther)

BRATKOWSKA-SENIOW, Barbara; DOKTORCZYK, Henryk; KWIATKOWSKI, Stefan

Malignant granuloma of the respiratory system. Polskie arch.
med. wewn. 31 no.4:549-558 '61.

l. Z II Kliniki Chorob Wewnetrznych AM we Wrocławiu Kierownik:
prof. dr A. Falkiewicz.

(LUNG NEOPLASMS case reports) (HODGKIN'S DISEASE case reports)

DOKTORCZYK, Henryk; PLAMENIAK, Zdzislaw

2 cases of a symptomatic syndrome of antibody deficiency. Polskie
arch. med. wewn. 31 no.5:721-730 '61.

1. Z II Kliniki Chorob Wewnetrznych AM we Wrocławiu Kierownik: prof.
dr med. A. Falkiewicz.

(AGAMMAGLOBULINEMIA case reports)

DOKTORCZYK, Henryk

Chronic misuse of phenacetin. (Report of a case). Pol. tyg. lek.
17 no.1:26-28 1 Ja '62.

1. Z II Kliniki Chorob Wewnetrznych AM we Wrocławiu; kierownik:
prof. dr Antoni Falkiewicz.
(ACETOPHENETIDIN addiction)

POLAND

BRATKOWSKA-SENIOW, Barbara, DOKTORCZYK, Henryk, and TAWLAS, Nikos, Second Clinic of Internal Diseases (II Klinika Chorob Wewnętrznych), AM [Akademia Medyczna, Medical Academy] in Wrocław (Director: Prof. Dr. A. FALKIEWICZ)
"Clinical Picture of Pleural Endothelioma. Report of 10 Cases."
Warsaw, Polski Tygodnik Lekarski, Vol 18, No 10, 4 Mar 63,
pp 361-367.

Abstract: [Authors' English summary modified] Review of the literature and study of 10 cases, with description of clinical course and special attention to intravital diagnosis. Symptoms prevalent in diffuse form of disease are given, and difficulties in diagnosing atypical course are discussed. Attention is drawn to the large amount of pleural fluid and its characteristic contents. Hyaluronic acid test is helpful in the diagnosis. Proper diagnosis requires check of both presence of characteristic clinical symptoms and pleural liquid examination. Of the 13 references, 7 are Polish, one (1) Russian, 2 English, and 3 French.

j/1

BROSS, W.; DOKTORCZYK, H.; FALKIEWICZ, A.; KUSTROWSKI, A.; WIJANDS, J.

Primary pulmonary hypertension. Kardiol. Pol. 7 no. 3:183-193 J '64.

1. Z II Kliniki Chirurgicznej Akademii Medycznej (Kierownik: prof. dr W. Bross); i z II Kliniki Chorob Wewnętrznych Katedry Medycznej we Wrocławiu (Kierownik: prof. dr A. Falkiewicz); oraz z Katedry Kardiolektomii i Studium Doskonalenia Lekarstwa Akademii Medycznej w Warszawie (Kierownik: prof. dr I. Zareba).

DOKTORCZYK, Henryk; KWIATKOWSKI, Stefan

A case of chronic tuberculous septicemia (Landouzy's typho-bacillosis. Pol. tyg. lek. 19 no.47:1823-1824 23 N'64.

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej we Wrocławiu (kierownik: prof. dr. Antoni Falkiewicz).

DOKTORCEYK, Henryk

Our observations on the incidence of the abuse of phenacetin.
Pol. tyg. lek. 20 no.1:23-25 4 Ja '65

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej we
Wrocławiu (Kierownik: prof. dr. Antoni Falkiewicz).

DOKTORCZYK, Henryk; MICHOWICZ, Jozef

Idiopathic hyperlipemia (in the light of our observations).
Pol. tyg. lek. 20 no.38:1412-1414 20 S '65.

l. Z II Kliniki Chorob Wewnetrznych AM we Wrocławiu (Kierownik: prof. dr. Antoni Falkiewicz).

SOV/137-58-8-17452

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 8, p 179 (USSR)

AUTHORS: Doktorina, S.V., Kudryavtsev, N.T.

TITLE: The Cathode Polarization of Solutions of Nickel Sulphate with High Acidity (Katodnaya polyarizatsiya rastvorov sernokislogo nikelya s povyshennoy kislotnost'yu)

PERIODICAL: Tr. Gor'kovsk. politekhn. in-ta, 1957, Vol 13, Nr 5, pp 66-70

ABSTRACT: The effect of the concentration of Ni, the pH, and the temperature on the cathode potential E in the electrolytic deposition of Ni from one-component sulfate solutions permitting the utilization of high current densities was studied. It was established than an increase in the concentration of Ni and the temperature decrease the E. In the 5-100 amp/dm² range of cd the cathode polarization of Ni in one-component sulfate solutions has the same character of relationship as in multi-component solutions. Upon a decrease in pH the E becomes less negative, this effect becomes less noticeable upon an increase of the concentration of Ni in the solution (from 200 to 400 g/liter). Dense, interlacing, fine-crystalline deposits of Ni are obtained with a lowered

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SOV/137-58-8-17452

The Cathode Polarization of Solutions of Nickel Sulphate with High Acidity

concentration of Ni ~ 250 g/liter at 60°C, a pH of 2 and a cathode cd even greater than 100 amp/dm².

Z.S.

1. Nickel sulphate solutions--Electrolysis
2. Nickel--Electrodeposition
3. Electrolytes--Properties

Card 2/2

S/081/61/000/001/b08/b17
A005/A105

Translation from: Referativnyy zhurnal, Khimiya, 1961, No. 1, p. 341, # 1K152

AUTHOR: Doktorina, S.V.

TITLE: The Scattering Power in a Single-Component Nickel Electrolyte

PERIODICAL: "Tr. Gor'kovsk. politekhn. in-ta", 1959, Vol. 15, No.5, pp. 93-97

TEXT: The scattering power of the electrolyte (200-400 g/l $\text{NiSO}_4 \cdot 7\text{H}_2\text{O}$) was determined by the angular-cathode method at D_K 5-30 a/dm^2 , pH 2.8-1.18, and 40-80°C. It is established that the scattering power increases from 8.8 to 12.6% with increase in temperature from 70 to 80°C, and with increase of D_K (5-15 a/dm^2). An increase in the concentration of $\text{NiSO}_4 \cdot 7\text{H}_2\text{O} > 250 \text{ g/l}$ at $D_K = 20 \text{ a}/\text{dm}^2$ little affects the scattering power. The highest scattering power was observed for the concentration $\text{NiSO}_4 \cdot 7\text{H}_2\text{O} = 250 \text{ g/l}$ at 60°C and $D_K = 20 \text{ a}/\text{dm}^2$. ✓

M. Platkov

Translator's note: This is the full translation of the original Russian abstract.

Card 1/1

DOKTORINA, S. V., Cand. Tech Sci -- (dir.s) "Investigation of the nickel plating process at low pH values and high current densities," Moscow, 1960, 10 pp (Moscow Chemico-Technological Institute im D. I. Mendeleyev)
(KL, 35-60, 125)

DOKTORINA, S.V.; KUDRYAVTSEV, N.T.

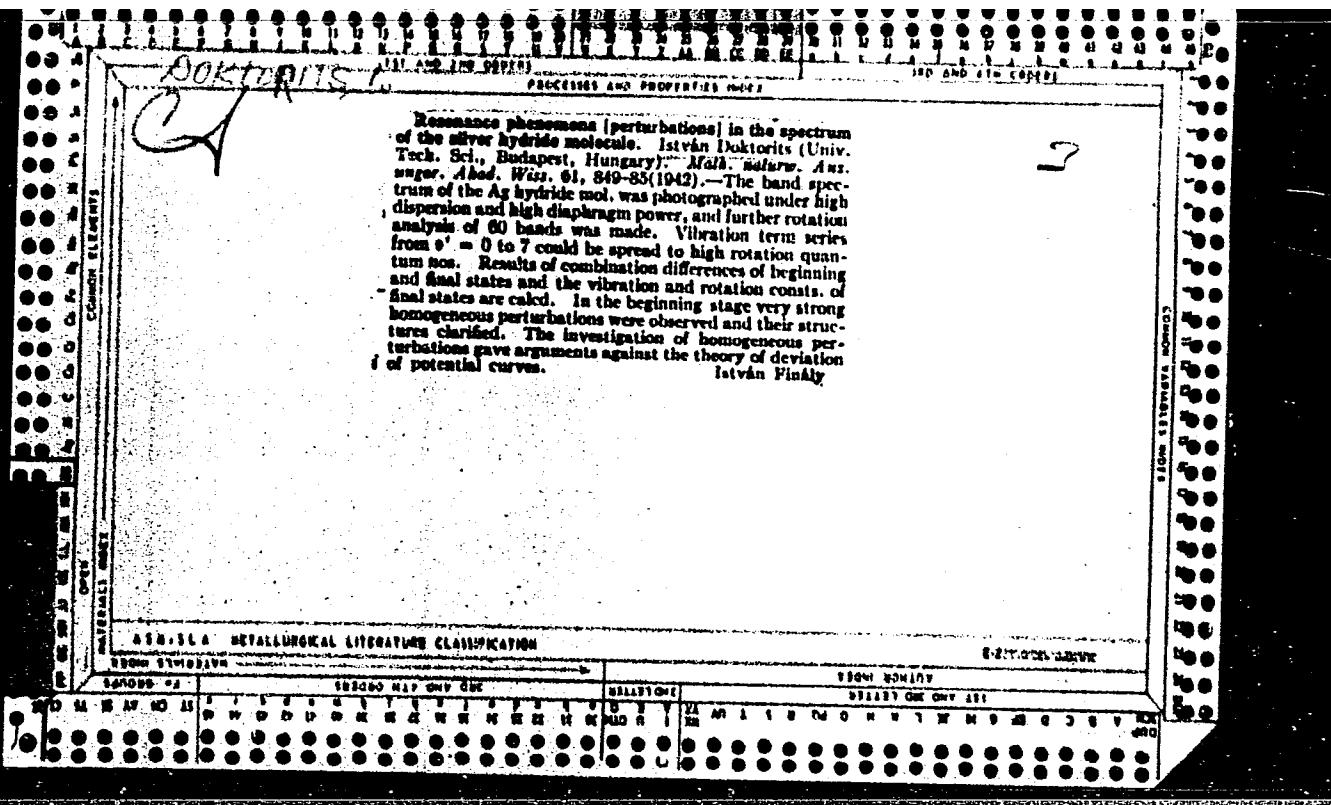
Nickel plating at high current densities. Izv.vys.ucheb.zav.;
khim. i khim.tekh. 3 no.3:497-503 '60. (MIRA 14:9)

1. Gor'kovskiy politekhnicheskiy institut, kafedra tekhnologii
elektrokhimicheskikh proizvodstv.
(Nickel plating)

DOKTORINA, S.V.

~~Properties of nickel deposits. Zhur. prikl. khim. 36 no.9:~~
Properties of nickel deposits. Zhur. prikl. khim. 36 no.9:
1955-1958 D '63. (MIRA 17:1)

1. Gor'kovskiy politekhnicheskiy institut imeni Zhdanova.



DOKTOR, F.Sh., inzh. (Ashkhabad)

Using vibration intake devices on suction dredges for
cleaning canals. Gidr. i mel. 15 no.12:43-47 D '63.
(MIRA 17:2)

DOKTOR, Zbigniew

From the history of the class struggle of the crew of the
Lenko Bielsk Linen Works in Bielsko-Biala. Przegl Wlokien
17 no. 1:51-54 Ja '63.

YAKIMOVICH, V., inzh.; MAGONIN, P.; SHELEST, S.; OSNOVIKOV, G.; KALACHEV,
O., inzh.; DOKTORMAN, M.; ZHITYAYEV, S.; FARBER, A., inzh.

Suggestions of efficiency operators introduced at grain procurement
stations and grain-milling enterprises. Muk.-elev. prom. 25. no.4:23-29
Ap '59. (MIRA 13:1)

1. Ministerstvo khleboproduktov Kazakhskoy SSSR (for Yakimovich).
2. Chelyabinskoye upravleniye khleboproduktov (for Magonin).
3. Glavnyy inzhener Novomoskovskogo zavoda po obrabotke semyan
kukuruzy (for Shelest).
4. Altayskoye upravleniye khleboproduktov (for Osnovikov).
5. Ministerstvo khleboproduktov BSSR (for Kalachev).
6. Luganskoye upravleniye khleboproduktov (for Doktorman).
7. Kuybyshevskoye
upravleniye khleboproduktov (for Zhityayev).

(Grain elevators) (Grain milling)

ACC NR: AP6023602

SOURCE CODE: UR/0106/66/000/007/0059/0066

AUTHOR: Doktorov, A. L.

ORG: none

TITLE: Spectra and joint correlation function of modulation of phase-keyed signals

SOURCE: Elektrosvyaz', no. 7, 1966, 59-66

TOPIC TAGS: radar, code phase radar, radio signal, signal coding

ABSTRACT: The formulas developed by F. V. Yelizarov et al. (Elektrosvyaz', 1959, no. 10) for describing spectra of code-phase-keyed radio signals are complicated and cumbersome. The present article offers simpler formulas for spectra of pulsed code-phase-keyed radio signals valid for any polyphase code. For the case of a matched signal filtration, the effect of the code on the "remnants" is shown. As an illustrating example, a joint correlation function of the code-phase-keyed signal, with an arbitrary code, is calculated. Orig. art. has: 5 figures and 44 formulas.

SUB CODE: 17, 09 / SUBM DATE: 28May65 / ORIG REF: 006 / OTH REF: 001

Card 1/2

UDC: 621.391.144

LEVIN, M.I.; DOKTOROV, A.N., kand. tekhn. nauk, retsenzent; PETROV, P.P., kand. tekhn. nauk, dots., red.; MITARCHUK, G.A., red. izd-va; BARDINA, A.A., tekhn. red.; PETERSON, M.M., tekhn. red.

[Automation of diesel electric-power plants; standard technology and devices] Avtomatizatsiya dizel'-generatornykh ustanovok; tipovaia tekhnologija i unifitsirovannye sredstva. Moskva, Mashgiz, 1963. 164 p. (MIRA 16:9)
(Diesel electric power plants) (Automation)

ROZENBAUM, A.N.; YEVSYUKOV, Yu.M.; DOKTOROV, A.T.; KORBUT, L.A.,
red.; YEFREMOVA, M.K., red.

[English-Russian dictionary on agricultural machinery]
Anglo-russkii slovar' po sel'skokhoziaistvennoi tekhnike.
Moskva, Sovetskaya entsiklopediya, 1965. 379 p.
(MIRA 18:9)

DOKTOROV, G.

Take good care of photographic lenses. Sov.foto 20 no.6:33 Je '60.
(MIRA 13:?)
(Photographic optics)

DOKTOROV, Ilko, inzh.

An economical solution of the Gorni Lom Hydroelectric-Power Plant.
Khidrotekh i melior 7 no.8:255 '62.

MILADINOV, Vl. inzh.; DOKTOROV, I., inzh.; BUCHVAROV, D., inzh.; ZHELEV,
Iv., inzh.

Protection of rotary machines in the block systems from lightning.
Elektroenergiia 15 no.12:3-7 D '64.

1. ENERGOPROJECT

DOKTOROV, N.; MERKULOVA, T.

At the new frontier. Sov. profsoiuzy 7 no.7:30-32 Ap '59.
(MIRA 12:7)

1. Direktor Voskresenskogo khimicheskogo kombinat imeni V.V.
Kuybysheva (for Doktorov). 2. Predsedatel' zavodskogo komiteta
(for Merkulova).

(Voskresensk--Chemical industries)

DOKTOROV, Mikhail; NIKONOV, Vladimir; PANOV, A., red.; RAKHIMOV, T.,
tekhn. red.

[They are building a city] Oni stroiat gorod; ocherk. Tashkent,
TSentr.kom-t LKSM Uzbekistana. Izd-vo "Esh gvardiia," 1961. 31 p.
(MIRA 15:1)
(Angren—Construction industry)

L 56L92-65

ACCESSION NR: AP5017600

UR/0286/65/000/011/0031/0031
631.859.12.007.1

AUTHOR: Karatayev, I. I., Mel'nik, B. D.; Repenkova, T. G., Doktorov, S. I., Novikov, N. N., Pavlenko, I. M., Sloboda, V. V., Ponomarev, V. V., Sloboda, N. N., Sel'man, T. V., Tikhonov, V. V., Tikhonova, N. N., Ustinov, N. N., Ustinova, N. N., Vaynshteyn, L. S., Zemlyanaya, M. M., Andreyev, V. G.

TITLE: A method for producing phosphoro-potassium fertilizers

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 11, 1965, 31

TOPIC TAGS: fertilizer, phosphate, potassium

ABSTRACT: This Author's Certificate introduces a method for producing phosphoro-potassium fertilizer using cement dust (waste from cement production) and phosphate rock, adding a stabilizer to the mixture and then calcining it at 400°C.

Card 1/2

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9

L 56492-65

ACCESSION NR: AP5017900

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SUBMITTED: 29Mar62

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STK# 000

Jed
Card 2/2

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9"

DOKTOROV, Vladimir, Dr.

Biological effects of ethyl alcohol extract from Cannabis sativa L.
Biologia 16 no. 5:351-358 '61.

1. Statne sanatorium, Bratislava.

(HEMP)

DOKTOROV, V.

MD, Candidate for Sciences.

Czechoslovakia

Stomatology Section, State Sanatorium (Stomatologicke
oddelenie Statneho Sanatoria v Bratislave), Bratislava;
Director: Vl. DOKTOROV.

Prague, Ceskoslovenska stomatologie, No 5, Sep 62, pp 320-327.

"A Contribution to Biomicroscopic Investigations of Morpho-
logical Vascular Changes in Animals with Alloxan Diabetes and
Their Relationship to Parodontitis."

DOKTOROV, V.

DOKTOROV, V., MD, CS

CSSR

Stomatological dept. of the State Sanatorium, Bratislava (Stomatologické
oddelenie Státného sanatoria), director: V. Doctorov

Prague, Ceskoslovenska Stomatologie, No 2, 1963, pp 73- 83.

"Rheumatological Examination of Morphological Changes on the Vessels of
the Parodontal and Bulbar Mucosa in Diabetic Patients and their re-
lationship to Parodontitis"

DOKTOROV V.

2

CZECHOSLOVAKIA

DOKTOROV, V; VITEK, J.

1. Stomatological Ward of the State Sanatorium
(Stomatologische oddelenie Statnho sanatoria),
Bratislava (for Doktorov); 2. Dental Clinic of
the Medical Faculty of UK (Zubna klinika
Lekarskej fakulty UK), Bratislava

Prague, Ceskoslovenska stomatologic, No 4, 1963, pp
225-229

"Investigations of the Blood Supply of the Paradental
Tissue in Gingivitis marginalis chronica by
Means of Na24."

AKISHIN, A.I.; DOKTOROV, Yu.A.

Emission of charged particles from various substances when hit
by grains of sand. Izv. AN SSSR. Ser. fiz. 26 no.11:1435-1437
N '62. (MIRA 15:12)
(Photoelectric multipliers) (Electrons—Emission)
(Ions)

ACCESSION NR: AP4013428

S/0057/64/034/002/0352/0353

AUTHOR: Akishin, A.I.; Doktorov, Yu.A.

TITLE: Concerning high-vacuum electric breakdown

SOURCE: Zhurnal tekhn.fiz., v.34, no.2, 1964, 352-353

TOPIC TAGS: breakdown, high vacuum breakdown, metallic particle, metal electrode, metallic particle electric breakdown, Cranborg theory, electrode gap

ABSTRACT: In order to obtain experimental material relating to Cranberg's theory of high vacuum breakdown (L.Cranberg,J.Appl.Phys.1952,No.5,1952), the behavior of minute metallic particles between plane electrodes in vacuo was observed. Particles of carbonyl iron and molybdenum about 10^{-4} cm in diameter were employed, as well as larger particles (10^{-3} to 10^{-2} cm) of brass. The smallest particles were drawn into the interelectrode region through an opening in one of the electrodes by means of an auxiliary electric field; the larger particles were introduced mechanically. The electrodes were of copper and aluminum, their gap was adjustable up to 1 cm, and a pressure of 10^{-5} mm Hg was maintained between them. Potentials up to 25 kV were applied. Charged particles (ions or electrons) originating on one electrode were re-

Card 1/2

ACC.NR: AP4013428

corded by an electron multiplier via an opening in the other electrode. The number of charged particles produced per microdischarge increased very rapidly both with increasing field strength and increasing particle size. If the data can be extrapolated from the experimental field strengths of 10^4 to 4×10^4 V/cm to fields of the order of 10^5 to 10^6 V/cm (where vacuum breakdown occurs), it may be concluded that the 10^{-4} cm particles would produce more than 10^5 to 10^6 ions and electrons per discharge at these higher fields. It is suggested that the production of these electrons and ions is due to the presence of adsorbed gas on the electrodes. Orig.art. has: 2 figures.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im.M.V. Lomonosova (Moscow State University)

SUBMITTED: 21Nov62

DATE ACQ: 26Feb64

ENCL: 00

SUB CODE: PH

NR REF Sov: 003

OTHER: 002

Card 2/2

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9

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REF ID: A65718

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APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9

L 39719-68

ACQUISITION AND PROCESSING

Case

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9"

AVILOVA, Ye.M.; DOKTOROVA, T.V.; MARIN, N.I.; POVSTEN', V.A.; TURCHIN, N.M.

Design and operation of helical induction pumps. Mag. gidr. no. l:110-
114 '65.
(MIRA 18:5)

L-62214-35 ENT(1)/EMP(m)/EPA(s)-2/ENT(m)/EPA(sp)-2/EP(n)-2/ENG(v)/EPA/EPA(w)-2/
T-2/EAP(t)/ENT(b)/EPA(m)-2 Pd-1/Pe-5/Ps-4/Pt-7/Feb/Pi-4/Tu-4

ACCESSION NR. AFRICAN ARAB REPUBLIC OF LIBYA

AUTHOR: Avdeev, Ye. M., Doktorova, T. V., Marin, N. N., Turchin, N. M.

TITLE: Development and exploitation of helical induction pump

SOURCE: Magnitnaya gidrodinamika, no. 1, 1965, 110-114

TOPIC TAGS: liquid metal pump, magnetohydrodynamics, radioactive material

ABSTRACT: The development and operation of helical induction pumping units for liquid metals is reported. The pump consists of a cylindrical housing with a helical coil wound around its outer surface. The coil is connected to an alternating current source. The pump is used for pumping liquid metals at low pressures and flow rates. It is particularly suitable for pumping radioactive materials.

metals. Orig. art. has: 4 figures, 1 table.

Card 1/2

L 62214-65

ACCESSION NR: AP5014183

ASSOCIATION: none

SUBMITTED: 25Jul64

ENCL: 00

SUB CODE: 1L, NF

NO REF Sov: 001

OTHER: 001

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Card 2/2

L 11239-66 ENT(d)/ENT(l)/ENT(m)/ENP(w)/ENP(n)-2/ENP(v)/T-2/ENP(t)/ENP(k)/ENP(b)/
ACC NR: AP5024912 ENA(h)/ETC(m)-6 JD/MM/JG/EM UR/0382/65/000/003/0121/0126

AUTHOR: Avilova, E.M.; Doktorova, T.V.; Iutikov, V.K.; Marin, N.I.; Povsten', V.A.;
Turchin, N.M.

ORG: None

34

B

TITLE: Design features and test results of conductional pumps

SOURCE: Magnitnaya gidrodinamika, no. 3, 1965, 121-126

TOPIC TAGS: magnetohydrodynamic pump, electromagnetic pump design, unipolar generator

16, 23.44/55

ABSTRACT: Design features of several conductional (direct current electromagnetic induction) pumps developed by the authors are described. Results of tests and comments on actual use are also given. A unipolar direct current generator developed as a better power source for one of the pump types is also described. The larger electromagnetic induction pump operating on the principle of DC current conductance in a perpendicular steady magnetic field was designed to pump liquid metals, such as Na and the NaK alloy at temperatures of 850 - 1050°K. It delivers a metal flow of 7,000 cubic centimeters per second. The pump requires 10000 amperes at .6 volt, and has a winding of two turns of an (80x80)mm² cross-section. Details of the working section, pressure dependence upon flow at various current magnitudes, and the efficiency variation data are given. A maximum efficiency of 36% was attained at 6000 amperes and 6000 cm³/sec.

UDC 538.4:621.689

Card 1/2

L M239-66

ACC NR: AP5024912

The rectifiers usually used as power supply for these pumps (type ND 10000/5000 and ANG 5000/2500) require an exorbitantly large floor space; this led to the development of a compact unipolar generator of 11 kw d.c. power (15,000 amperes, .7 volt), with liquid metal (mercury) brushes. A description and a schematic drawing of the generator is given. In tests, the generator achieved an efficiency of 76%. For smaller liquid metal flows, of several cubic centimeters per second, - helical channel conductional pumps are quite appropriate. They have been designed to deliver e.g. 2 cm³/sec. of liquid metal at 800°K, using a current of only 100 - 200 amperes. Therefore, their power requirements can be supplied by small compact rectifiers. The simplicity and reliability of these pumps recommend them for use e.g. in laboratories. Orig. art. has 7 figures.

SUB CODE: 13, 09 / SUBM DATE: 26Jan65 /

SB
Card 2/2

L 23128-66 EWT(m) DIAAP
ACC NR: AP6001568

(A) SOURCE CODE: UR/0120/65/000/006/0051/0057

AUTHOR: Serbinov, A. N.; Yakushev, V. P.; Rezvykh, K. A.; Marin, N. I.;
Povsten', V. A.; Lutikov, V. K.; Doktorova, T. V.

ORG: Institute of Physics and Power Engineering, GKAE, Obninsk (Fiziko-energeticheskiy institut GKAE)

TITLE: Pulsed neutron generator

SOURCE: Pribory i tekhnika eksperimenta, no. 6, 1965, 51-57

TOPIC TAGS: neutron generator, pulsed neutron generator, pulse generator, deuteron, ion source, neutron

ABSTRACT: A new pulsed neutron generator constructed for physical studies is described in detail. Deuteron pulses are generated by a h-f type ion source which has a honeycomb extraction system. Both the source and its power supply are placed under an accelerating potential of 300 kv. Vacuum in the accelerating tube, 5×10^{-6} to 2×10^{-6} torr; for an average ion current of 14 μ a at the target, the h-v source load current was 250 μ a; repetition frequency, 3-1000 cps; neutron yield intensity, 10^{12} neutrons/sec in dT reaction; the highest observed target temperature, 100C.

Card 1/2

UDC: 621.039.555:539.125.5

L 23128-66
ACC NR: AP6001568

17

A pulse ion current of 21 ma was obtained under the following conditions: accelerating voltage, 270 kv; repetition frequency, 1000 cps; h-f generator consumption, about 100 w; extracting-pulse amplitude, 11-13 kv; extraction delay, 6 μ sec; discharge-pulse time, 8 μ sec; extraction-pulse time, 1.4 μ sec; target-current time, 1 μ sec. "M. V. Sokolov took part in development and alignment; L. A. Kiseleva, L. I. Pashchenko, G. I. Abakumov, N. I. Ushakova, Ye. M. Avilova, Yu. P. Basov, and N. V. Volkov took part in designing. The authors wish to thank B. S. Novikovskiy and V. A. Romanov for their advice; and V. I. Maroka, I. S. Belomytsev, M. V. Krivenkov, A. I. Malygin, Ye. F. Semenov, V. I. Burlaka, and L. A. Shimkevich for their help in alignment." Orig. art. has: 5 figures.

SUB CODE: 18 / SUBM DATE: 02Nov64 / ORIG REF: 002 / OTH REF: 001

Cord 2/2

PF

DOKTOROVICH, Abram Yakovlevich, kand. ekon. nauk; FURAYEVA, V.V.,
ass., red.

[Economics and organization of the manufacture of electronic
vacuum devices] Ekonomika i organizatsia elektrovakuumnogo
proizvodstva. Sost. A.IA.Doktorovich. Red. V.V.Furaeva. Mo-
skva. No.2. 1962. 69 p. (MIRA 16:11)

1. Moscow. Energeticheskiy institut. Kafedra ekonomiki pro-
myshlennosti i organizatsii predpriyatiya.
(Electronic industries--Management)

AUTHOR: Doktorovich, D., Department Head SOV-27-58-10-13/31

TITLE: Agricultural Machine Operators from Lithuania (Mekhanizatory Litvy v Kazakhstane)

PERIODICAL: Professional'no-tehnicheskoye obrazovaniye, 1958, Nr 10, p 20 (USSR)

ABSTRACT: The author tells how pupils of Lithuanian Agricultural Engineering Schools helped with the harvest in Kazakhstan.

ASSOCIATION: Litovskoye respublikanskoye upravleniye trudovykh rezervov (The Lithuanian Republican Administration of Labor Reserves)

1. Agriculture—USSR 2. Personnel—Training

Card 1/1

"APPROVED FOR RELEASE: 06/13/2000

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Periodicals of secretions in imminent evidence
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and/or other evidence

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9"

ZHEDEK, MS. (Khar'kov); DOKTOROVICH, N.L. (Khar'kov)

Preparation of methane from potassium acetate. Khim.v shkole 18
no.2:69-71 Mr-Ap '63. (MIRA 16:4)
(Methane—Experiments)

VADKOVSKIY, N.D.; LEBEDEVA, V.P.; AL'TANI, B.S.; GILEVICH, F.N.;
BABIKOV, V.A.; SAVOSH, I.A.; DOKTOROVICH, M.Kh., starshiy inzh.;
KRISTAL'NAYA, Ye.F., starshiy inzh.; MALINA, K.N., starshiy tekhnik;
NEFEDOVA, V.I., tekhnik; LEBEDEVA, V.P., otv.red.; NOVIKOVA, Ye.S.,
red.; KARABILOVA, S.F., tekhn.red.

[Standard plan for stations of 600 and 1200 watt wire broadcasting
centers] Tipovoi proekt stantsii radiotransliatsionnykh uzlov
moshchnost'iu 600 i 1200 vt. Moskva, Gos.izd-vo lit-ry po voprosam
sviazi i radio, 1960. 103 p. (MIRA 13:11)

1. Moscow. Gosudarstvennyy institut po izyskaniyam i proyektiro-
vaniyu sooruzheniy svyazi.
(Radio stations) (Wire broadcasting)

DOKTOROWICZ-IREBNICKA, J.

"Paleobotanic and stratigraphic researches in Central Poland," Przeglad Geologiczny, Warszawa, No 7, July 1954, p. 264.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

DOKTOROWICZ-HREBNICKA, Julia

Some pollen grains of the Taxodiaceae family in the Tertiary formations of brown coal of Poland. Pt. 1. Morphologic studies on the existing comparative material. Kwartalnik geol 3 no.3: 721-736 '59.
(EEAI 9:7)

1. Zaklad Stratygrafii Instytutu Geologicznego
(Poland--Lignite) (Pollen)
(Poland--Taxodiaceae)

DOKTOROWICZ-HREBNICKA, Julia

Some pollen grains of the Taxodiaceae family in the Tertiary formations
of the brown coal of Poland. Pt. 2. Investigation of the fossil
material in comparison with the contemporary material. Kwartalnik
geol 3 no.4:1033-1050 '59. (EEAI 10:1)

1. Zaklad Stratygrafii I.G.
(Poland--Taxodiaceae)

DOKTOROWICZ-HREBNICKI, S.

"Bituminous Coal." p.31
(PRZEGLAD GEOLOGICZNY No. 1/2, Jan./Feb. 1954 Warszawa, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

DOKTOROWICZ-HREBNICKI, S.

GEOGRAPHY & GEOLOGY

Periodical: KWARTALNIK GEOLOGICZNY. Vol. 2, no. 3, 1958

DOKTOROWICZ-HREBNICKI, S. Achievements of Polish geologists in the years 1936-1958 in the field of Carboniferous stratigraphy of the Upper Silesian Coal Basin. p. 471

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5,
May 1959, Unclass.

DOKUCHALOV, Aleksandr Stepanovich; SOBOLEV, Petr Alekseyevich; RUDNEV, . . .
A.P., otv.red.; STUKACHEV, V.I., dotaent, retsenzent; MISHARINA,
K.D., red.izd-va; ISLEN'T'YEVA, P.G., tekhn.red.

[Safety techniques in copper smelting and nickel plants] Tekhnika
bezopasnosti na medeplavil'nykh i nikel'evykh zavodakh. Moskva,
Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii,
1959. 214 p. (MIRA 12:8)

1. Moskovskiy institut tsvetnykh metallov i zolota im. M.I.Kalinina
(for Stukachev).
(Metallurgical plants--Safety measures)

ДОКУЧАЛОВА, В.В.

DOKUCHALOVA, V.V., inzh.-econom.; KALININA, M.N., inzh.-ekonom.

Analysis of foundry costs and ways to reduce them in tractor and
farm machinery plants. Sel'khozmashina no.9:23-26 S '57. (MLRA 10:9)
(Founding--Costs) (Agricultural machinery industry)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9

DOKUCHALOVA, V.V.; LONDER, M.I.; MIKHAYLYUK, A.S.

Measurement of minor friction moments. Izm.tekh. no.4:55-58
Ap '62. (MIRA 15:4)
(Friction--Measurement)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410720017-9"

DOKUCHALOVA, V.V.; USKOVA, S.G.; KHANDEL'SMAN, Yu.M.

Cylindrical stone mounting with a low moment of starting.
Priborostroenie no.2:15-18 F '63. (MIRA 16:5)
(Instruments)

DOKUCHAYEV, A., inzh.

On the connection joints on rails and—electronics. IUn.tekh.
7 no.4:40-43 Ap '63. (MIRA 16:4)
(Railroads—Signaling—Centralized traffic control)

ACC NR: AP6034947

(N)

SOURCE CODE: UR/0146/66/009/005/0110/0113.

AUTHOR: Dokuchayev, A. N.; Blinnikov, M. Ye.

ORG: Vladimir Evening Polytechnical Institute (Vladimirskiy vecherniy politekhnicheskiy institut)

TITLE: The effect of an oscillating field on gyrocompass readings

SOURCE: IVUZ. Priborostroyeniye, v. 9, no. 5, 1966, 110-113

TOPIC TAGS: gyrocompass, navigation compass, error function, error correction, marine equipment/MGK gyrocompass

ABSTRACT: The effect of a ship's oscillating field on the precision of marine MGK-gyrocompass reading has been investigated. The single gyroscope compass had a hydraulic pendulum and a gyroscopic means of damping the oscillations of its main axis. The mathematical analysis of the compass operation was based on the use of generalized coordinates of the lifting angle of the main axis' northern end and the azimuthal deflection angle to the east of a sensitive cell. Proceeding from the simplified differential motion equations and neglecting second-order members, an equation for the precision of gyrocompass readings, dependent on the vibration of its point of support, was derived. As demonstrated by a curve showing the vibrational error of a given gyrocompass, the error is significant only within a narrow frequency range which is in the vicinity of the mutation-vibrations of the sensitive

Card 1/2

UDC: 538.74

ACC NR: AP6034947

cell. The absorption rating of the sensitive cell of a gyrocompass is of particular importance for marine gyrocompasses where resonance conditions may be present.
Orig. art. has: 2 figures and 9 formulas.

SUB CODE: 17, 13/ SUBM DATE: 13Apr66/ ORIG REF: 003/

Card . 2/2

KOLESNIK, N.V.; IVANOV, A.P., kandidat tekhnicheskikh nauk, retsen-
zent; POKROVSKIY, V.V., kandidat tekhnicheskikh nauk, retsenzent;
DOKUCHAYEV, A.N., kandidat tekhnicheskikh nauk, redaktor.

[Static and dynamic balancing] Staticheskaya i dinamicheskaya
balansirovka. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit.
i sudostroit. lit-ry, 1954. 243 p. (MLRA 7:8)
(Balancing of machinery)

KOLESNIK, Nikolay Vasil'yevich; IVANOV, K.A., inzh., retsenyent;
DOKUCHAYEV, A.N., dotsent, kand.tekhn.nauk, red.; DUDUSOVA,
G.I., red.izd-va; SHCHETININA, L.V., tekhn.red.; FRUMKIN, P.S.,
tekhn.red.

[Eliminating vibrations of machinery] Ustranenie vibratsii
mashin. Izd.2, dop. i perer. Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit.lit-ry, 1960. 198 p. (MIRA 13:3)
(Machinery--Vibration) (Damping (Mechanics))

TOPEL'BERG, D.G., kapitan dal'nego plavaniya; IKONNIKOV, D.N.,
dots., retsenzent; DOKUCHAYEV, A.N., kand. tekhn. nauk,
dots., red.; LEVCHENIA, N.S., kand. fiz.-matem.nauk,
dots., red.; KOLCHINSKIY, M.L., red.izd-va; SHPAK, Ye.G.,
tekhn. red.

[Electrical navigation instruments] Elektronavigatsionnye
pribory. Moskva, Izd-vo "Morskoi transport," 1950. 428 p.
(Electricity on ships) (Nautical instruments)

(MIRA 16:8)

GRIGOR'YEV, Nikita Vasil'yevich; PROKOPOV, V.K., kand. tekhn. nauk, retsen-zent; DOKUCHAYEV, A.N., kand. tekhn. nauk, red.; SIMONOVSKIY, N.Z., red. izd-va; PETERSON, M.M., tekhn. red.

[Nonlinear vibrations of elements of machinery and structures] Ne-lineinyye kolebaniia elementov mashin i sooruzhenii. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 254 p.

(MIRA 14:8)

(Turbomachines—Vibration)

DOKUCHAYEV, A.O. [Dokuchaiev, A.O.]

Technology of corn preservation. Mekh. sil'. hosp. 12 no.9:17-
18 S '61. (MIRA 14:11)

1. Direktor Yakimovskoy issledovatel'skoy stantsii mekhanizatsii
sel'skogo khozyaystva.
(Corn(Maize)--Storage)

DOKUCHAYEV, A.O.

DOKUCHAYEV, A.O. [Dokuchayev, A.O.].

Our contribution to production. Mekh. sil'. hosp. 9 no.1:12 Ja '58.
(MIRA 11:2)

1. Direktor Yakimiv's'koi doslidnoi stantsii,
(Agricultural machinery)

MOSKOVSKIY, Aleksey Stepanovich; DOKUCHAYEV, G.A., kand. ist.
nauk, otv. red.; SNITSARENKO, A.A., red.

[The working class of Western Siberia during the years of
the first five-year plan] Rabochii klass Zapadnoi Sibiri
v gody pervoi piatiletki. Novosibirsk, Red.-izd. otdel
Sibirskogo otd-niya AN SSSR, 1964. 116 p. (MIRA 18:1)

MOSKOVSKIY, A.S., otv. red.; DOKUCHAYEV, G.A., red.; POZNANSKIY,
V.S., red.; TARASOVA, N.V., red.

[Siberia during the period of the building of socialism
and transition to communism] Sibir' v period stroitel'stva
sotsializma i perekhoda k kommunizmu. Novosibirsk, Red.-
izd. otdel Sibirskogo otd-nija AN SSSR. No.3. 1964. 106 p.
(MIRA 18:9)

SMORODINTSEV, A.A.; DOKUCHAYEV, G.I.; MINICHEV, P.N.; FILIPPOV, N.A.;
CHALKINA, O.M.

Epidemiological effectiveness of live influenza vaccine during
A2 and B influenza outbreaks in 1962. Vop. virus. 10 no.4:476-
482 Jl-Ag '65. (MIRA 18:8)

1. Institut eksperimental'noy meditsiny AMN SSSR, Leningrad.

SMORODINTSEV, A.A.; DOKUCHAYEV, G.I.; MINICHEV, P.N.; FILIPPOV¹, N.A.
CHALKINA, O.M.

Epidemiological effectiveness of live vaccine against influenza
during the outbreak of influenza A2 and B in 1962. Zhur.
mikrobiol., epid. i immun. 42 no.10:54-61 O '65.

(MIRA 18:11)

1. Institut eksperimental'noy meditsiny AMN SSSR, Leningrad.
Submitted June 10, 1964.

DOKUCHAYEV, G. K.

Fel'dsher A. B. Plotitsyn. Fel'dsher & akush., Moskva no.4:62-
63 Apr 1952. (CIML 22:2)

1. Feldsher. 2. L'vov.

DOKUCHAYEV, G. K.

Medical services for workers in clothing factories. rel's. i akush.
No 7, 1952.

DOKUCHAYEV, G. K., and FELDSHER.

Model Health Station; Fel'dsher Ion Pavlovich Mayko. Fel'd i akush.
No 8, 1952.

1. DOKUCHAYEV, G. K.
2. USSR (600)
4. Public Health.
7. Greater publicity should be given to the activities of midwives who work at great construction projects of communism and in remote regions. Fel'd. i akush. no. 11. '52.
9. Monthly Lists of Russian Accessions, Library of Congress, February 1953. Unclassified.